

adhesive layer comprises a metathesis polymer which was polymerized upon contact with a catalyst under normal ambient conditions without an exterior energy source, wherein the catalyst is applied prior to polymerization to either the first substrate surface or the second substrate surface.

*E1*

90. (Twice Amended) A tire laminate comprising a tire carcass having an outer periphery surface, a tire tread having a bonding surface, and a metathesis polymer adhesive layer between the outer periphery surface of the tire carcass and the bonding surface of the tire tread, wherein the metathesis polymer adhesive layer was formed by polymerization upon contact with a catalyst under normal ambient conditions without an exterior energy source.

Please add new claims 99-102.

*E2*

99. (New) A manufactured article that includes a first substrate surface, a second substrate surface and an adhesive layer interposed therebetween, wherein the first substrate surface comprises an elastomeric material and the adhesive layer comprises a metathesis polymer which was polymerized upon contact with a catalyst under normal ambient conditions without an exterior energy source, wherein the catalyst is applied prior to polymerization in predetermined selected areas on either the first substrate surface or the second substrate surface.

100. (New) The manufactured article according to claim 99, wherein the catalyst is applied to the second substrate surface.

101. (New) The manufactured article according to claim 100, wherein the second substrate surface comprises a metallic material.

102. (New) The manufactured article according to claim 101, wherein the elastomeric material comprises a thermoplastic elastomer.